INVOICE

ORD # 98-01-415 INVOICE # 971401

INVOICE	Milbank Manufacturing Company	REMIT See Below	TERMS Net 30 Days
ТО	1400 E. Havens	то	
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley	ATTEN Accounts Receivable	_
		PHONE (317) 290-1471	_
WORK ID	Effluent Water Samples		_
P.O. #	207777	Thank you for your business. We lo	ook forward to working with
		you again in the future.	
REPORT	Milbank Manufacturing Company		
TO	1400 E. Havens		
	P.O. Box 754		
	Kokomo, IN 46903-0754		
ATTEN	Ronda S. Yeakley		
RECEIVED	01/21/98 CLIENT MILBANK MFG		
REPORTED	01/23/98 PROJECT		

01/26/98 13:15:23

 	<u>ID</u>	CODE	DESCRIPTION	REMARK	PRICE	QTY	DISCOUNT	AMOUNT
TESTS		AG_IC	Silver, ICAPES			1		
		FE_IC	Iron, ICAPES			1		
		PB_IC	Lead, ICAPES			1		
		ZN_IC	Zinc, ICAPES			1		



	QUOTE	PRICE	\$147.00
TOTAL	INVOICE	AMOUNT	\$147.00





## CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company

1400 E. Havens P.O. Box 754

Kokomo, IN 46903-0754 Attn: Ronda S. Yeakley

Purchase Order: 206941

Invoice Number:

Order #: 98-01-415 Date: 01/23/98 14:03

Work ID: Effluent Water Samples

Date Received: 01/21/98
Date Completed: 01/22/98

Client Code: MILBANK\_MFG

## SAMPLE IDENTIFICATION

Sample Sample

Number Description

O1 Effluent Composite

Sample

Sample

Number Description

This report may not be reproduced except in full, without the written approval of the laboratory. All results relate only

to the items tested.

This report contains a total number of pages: 02

Certified By



Order # 98-01-415 01/23/98 14:03

TEST RESULTS BY SAMPLE

Page 2

Sample: 01AW Effluent Composite

Collected: 01/20/98 Category: WATER

Test Description	Result	Limit	<u>Units</u>	Analyzed	By
Iron, ICAPES	0.163	0.010	mg/L	01/22/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	01/22/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	01/22/98	JAR
Zinc, ICAPES	0.633	0.010	mg/L	01/22/98	JAR



## ESG 1 ratories

5933 West 71" Street \* Indianapolis, 1N 46278 Phone (317) 290-1471 \* Fax (317) 290-1670

## CHAIN OF CUSTODY RECORD

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Client N	lanie:	NHO	·		ESG Work Orde 9801415	<u>r II:</u>		1	d (Y or v. Code	/								Preservation
Project	No:		Project	Name:			Total	Analy	ses	201	//	//		//	//	//		Codes: A = Acid
Sample	r(s) Signat	are:	7	,			Number of	/	Also Also	yx /	//	/ /	/ /	//	/ /	//		B = Base C = Cool 4°
Stat.No.	DATE		COMP	GRAB	STATION LOC	ATION ID	Containers	<u> </u>	Bax		_			_	_	_	Comments	
	1-20-98	72300	X		[ ] Sheet	PiT		r						ļ 				
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SW   ///// /				/ Time Additional Information:  Turn Around Time: Normal Rush Report Due:														
Kint & alos 1-21-95 All 1/21/98				8.90	70													
			ate / Time		Are sa	imples	suspe	ected t	o be:	Flami	nable		Corrosive	Toxic				
						*************		Were	sampl	es rec	cived i	ntact	and p	roper	ly pre	served? Yes 🔽	No 🗀	
Relinquished By: Date / Time Received By:			D	ate / Time		Temp	. Blan	k	"C									
L													<del>-</del>					